Log of Well

Depth,		
From	То	Description of Material Drilled
0		Surjace soil
3	7	3 months
7	10	Clary. Granak
10	16	to take k
16	18	Pra hourt - Some water
18	x \	Clay. Silt - sime batte
73	43	
٦,	40	Shale
40	50	Satty whole
50	147	5 hali
147	144	Havi Course Sand Hech Quater
144	15(	
150	155	Shell
155	157	Shale
157	165	3 ha Ca
	T.O.	
		<u>ę</u> "
		Do:
		M. C.
		17 108 17 108 10 10 10 10 10 10 10 10 10 10 10 10 10 1
		7. 13g
	W	1. I Real
		unte

17063 File No.

DUPLICATE

T.... 15 R. 21 County 7 Trq 15 ...

### STATE OF MONTANA

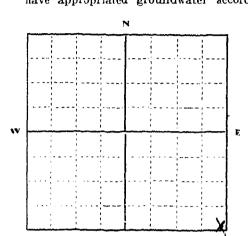
## ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsDEC 27 1963

(Under Chapter 237,	Montana Session Laws, 1961)	STATE ENGINET?
1. Ra) bh m Beatty (Name of Appropriator) Perqus	State of (Address) nT	Town)
have appropriated groundwater according to the	Montana laws in effect prior t	to January 1, 1962, as follows:

(Under Chapter 237, Montana Session Laws, 1961)



SE 14 SE Kec. 19 T. 18 R. 21

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based STock Water
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1941 \_\_\_\_\_ Con Tinuous
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Continuous 7 10 w 200 garans per Hour
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

.....

- The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater /941 · · ·
- 8. The depth of water table 7 lows
- So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawai of groundwater
- 10. The estimated amount of groundwater withdrawn each year 8 76 000 937705
- 11. The log of formations encountered in the drilling of each well if available.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Ralph nn Boutty Date Dec 26- 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

13282

COPY

State of Ministrata.

Casally of Farcian.

DEC 26 1963

PHod

2:00 o'clock

County Clerk and Recorder

220 pt

File No 17059		18 R 21
DUPLICATE	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	10 = 12 f v - U
Declaration (Under	of Vested Groundwater Rig Chapter 237, Montana Session Laws, 1961)	ghts ALL ENGINER
(Name of Appropriate County of Fergus have appropriated groundwater according to the county of the c	r) (Address)  State of nonfantation of the Montana laws in effect prior to	Tery US (Town)  a January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is	s based Stock water
W F	3. Date or approximate date of earliest b ous the use has been April 2	eneficial use; and how continu-
	4. The amount of groundwater claimed per minute) 180 9777575	(in miner's inches or gallons
	5. If used for irrigation, give the acreage to which water has been applied an Aprox 2000005 Reflectly of 52	e and description of the lands d name of the cwner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of with the charter of t	from the ground and the loca-
7. The date of commencement and c drawal of groundwater \$7.27.6	completion of the construction of the well, we described the construction of the well, we described the construction of the well, we described the construction of the well, we describe the construction of the constru	ells, or other works for with-
8. The depth of water table 23 7	۱ <del>۰</del> ۳	
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the genwater 4 h inch Casing	eral specifications of any other
10. The estimated amount of groundwa	ter withdrawn each year 5/8,400 9	illon s
	in the drilling of each well if available  * frace) - Maler   40-50 5; )7 5hale    50-147 5hale    147-145 Hard Sandy Shale    145-178 58-49 5hale	
12. Such other information of a similar efference to book and page of any	r nature as may be useful in carrying out the	ie policy of this act, including
	Signature of Owner Ra	eph 1717 Beatty  ce 21-1913
Three copies to be filed by the owner wit	h the County Clerk and Recorder of the count	_

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COP

Polos DEC 261953

19

Country Clerk and Recorder

200

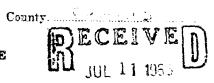
Sec.	Name of Appropriator	Type of Form	Gounty File No.	Remarks
/	Horya, Ray	Ź₩4.	14873 +	
3	Falekrey de 6	17 Tr 4	17578	
3	Tadrhone Wettis	6 W4	17.243	
7	Coulter Richard IV.	2 W14	175721	^
7	Murchy, Joseph	D784	17242	الله الله الله الله الله الله الله الله
2	Burky Joseph	20 West	17017	
2	Satterfield, C. J.	Water Will Lon	94146	Militar
Z	e ingle George D	A712	23313	//A
7	Wary, Clay A"	2m4	17615	
		2774	17614	or Podalovica Albano, 19. mai kini marmorini da mang mpakapahipanggapang di mininggapang menganggapang di mininggap
10	House Same Ja mucella	274	12572	i e Nicht und verreich unser maken und verreich is der der eine der der der der der der der der der de
10	Leroky John Ja	274	17244	e Mallandikan idan um, dalahaka dibadka ini mutuska dami Mallandika di da dibidili ngapapaya yang yang yang sayan
15	Daniel William F	2714	17/1/	
16	United States of Consuca	2214	9276	
18	Murphy, Janaph	114	17013	·
20	Coulter Ferrya Charlatte	277 H	17344	
20	Murphy Joseph	11 71 H	17016	
	andiesex, Cline B	2784	17369	
23	Daris, William 7	2714	17110	
260	Enderen Place B	2 W4	123 71	
27	Rederson alien	2712	23238	
27	anderson, Moren B	2714	17370	
29	Murphy Joseph	11714	17.241	
> ~	1/1 /20 0 0 0 1 1 1 1	1274	17343	
7_	Rindal Bras Estate of W. E. Dowser	274		
	Rendal Bras	1712	27796	
<b>-</b>	Estate of W. E. Bowser	Eny	176 78	
	f			
			ļ	
				Application and the second sec

File No.....

T. / · / · R. · · · · · ·

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Name of Appropriator:	(Address) (Town)  State of January 1, 1962, as followed to the Montana laws in effect prior to January 1, 1962, as followed.
County of February	State of Alliana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based
	The standard of the standard o
	To the state of th
*	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been find find
E	
	•••••
	4. The amount of groundwater claimed (in miner's inches or galle
	per minute)
	E Thurs I be the sale of the s
8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
· ·	The till described and and and the second
1/4 N/E Sec. / T. 18 R 22	
icate point of appropriation	
l place of use, if possible.	6. The mount of withdrawing such mater from 41
ch small square represents 10 es.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
	location of each wen of other ideans of withorawal.
	and the transfer and a second of the second
The date of commencement and complete drawal of groundwater	•
***************************************	letion of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for wi
The depth of water table	letion of the construction of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the construction of the well or the general specifications of any other well.
The depth of water table	letion of the construction of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the construction of the well or the general specifications of any other well.
The depth of water table	letion of the construction of the well, wells, or other works for with the state of
The depth of water table	letion of the construction of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the construction of the co
The depth of water table	letion of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the state of the construction of the well or the general specifications of any other well or the general specifications of any other well.
The depth of water table	letion of the construction of the well, wells, or other works for win
The depth of water table	letion of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the state of the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the construction of the construction of the well, wells, or other works for wing the construction of the co
The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundw.  The estimated amount of groundwater	letion of the construction of the well, wells, or other works for wing and the general specifications of any other ater.
The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundw.  The estimated amount of groundwater.  The log of formations encountered in	detion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater.  The withdrawn each year the drilling of each well if available.
The depth of water table	detion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater.  The withdrawn each year the drilling of each well if available.
The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundw.  The estimated amount of groundwater.  The log of formations encountered in	detion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater.  The withdrawn each year the drilling of each well if available.
The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundw.  The estimated amount of groundwater.  The log of formations encountered in	letion of the construction of the well, wells, or other works for wing of the general specifications of any other ater.  The withdrawn each year and grade the drilling of each well if available.
The depth of water table	ture as may be useful in carrying out the policy of this act, includingly
The depth of water table	detailing of each well if available.  ture as may be useful in carrying out the policy of this act, including the service of the construction of the well, wells, or other works for with the drilling of each well in carrying out the policy of this act, including
The depth of water table	ture as may be useful in carrying out the policy of this act, includingly
The depth of water table	de, size and depth of each well or the general specifications of any oth ater  withdrawn each year  the drilling of each well if available  ture as may be useful in carrying out the policy of this act, includingly record.
The depth of water table	de, size and depth of each well or the general specifications of any oth ater  withdrawn each year  the drilling of each well if available  ture as may be useful in carrying out the policy of this act, includingly record.
The depth of water table	the drilling of each well if available
The depth of water table	determined by the construction of the well, wells, or other works for with the drilling of each well or the general specifications of any other withdrawn each year.  The drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including the record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Margiona.

County of Persons.

JUL: 10 1963:

Filed JUL: 10 1963:

Way Clock M.

County Clerk and Recorder

# 200

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42214

Country

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of State of Manual State of Manual State of January 1, 1962, as follows: 2. The beneficial use on which the claim is based Stock Walls Such which the claim is based Stock Walls 3. Date or approximate date of earliest beneficial use; ous the use has been Used all the terms 4. The amount of groundwater claimed (in miner's inches or gallons per minure) 70 g als a menute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. 3 T/87 R 22 E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 8. The depth of water table Throng 16 to 15 9. So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well it available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record aile. Signature of Owner LE & Certificate Date (2/30/63 cock.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

to is a well divided sogreng of court he used as a source of wing of wells in case need he This spring of wells touch family irrigate 15 acris of wells alfalfa, which fries this syring of Wells.

State of Mariana State Office A M. 17598

State of Mariana State S

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Date Dec 30, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

at 10:55 Way Otather

Courney Glerk and Recorder

17572 No. No. 17572

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Fergus

## Declaration of Vested Groundwater Rights Livery

Richard W. Coulter (Name of Appropriator)	, of Roy Montana (Town)
County of Fargus lave appropriated groundwater accordi	
N	
	2. The beneficial use on which the claim is based Household and
	livestock watering, irrigating garden.
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been Approx. 1948 and has been use continually for above uses.
F	
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 110 feet of water in well, using approximatly 5 galons per minute.
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	irrigating - acre of garden for own use.
.4.55. Sec. 7. T.18. R. 22	
icate point of appropriation place of use, if possible. Each	6. The manne of withdrawing much mater from the annual and the land
Il square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
CIPALIFICIAL COM A PLOCE IS	tion of each well or other means of withdrawal. cast = rall
drawal of groundwaterapproxim	pump
The date of commencement and com drawal of greendwater	pump  appletion of the construction of the well, wells, or other works for with the second se
The date of commencement and com drawal of greendwaterapproximate approximate approxima	pump.  appletion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the wells, or other works for with the state of the wells, or other works for with the state of the wells, or other works for with the state of the wells, wells, or other works for with the state of the wells, wells, or other works for with the state of the wells, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the well, wells, or other works for with the state of the well, wells, or other works for with the well, wells,
The date of commencement and commencemen	pump.  appletion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the wells, or other works for with the wells,
The date of commencement and com drawal of gre indwaterapproximate and commencement and	pump.  appletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other drilled well. 5 inch caseing, 150 ft. days or withdrawn each year for family of the same gap.  all the year around.
The date of commencement and com drawal of grandwater	pump.  appletion of the construction of the well, wells, or other works for with the state of th
The date of commencement and com drawal of groundwaterapproximate the state of the depth of water table	apletion of the construction of the well, wells, or other works for with atly 1948.  t.  The property of the general specifications of any other drilled well, 5 inch caseing, 150 ft, does not withdrawn each year for family of the general specifications of any other drilled well, 5 inch caseing, 150 ft, does not available by owner the drilling of each well if available not available by owner.
The date of commencement and com drawal of groundwater	pump.  apletion of the construction of the well, wells, or other works for with atly 1943.  t.  type, size and depth of each well or the general specifications of any other drilled well, 5 inch caseing, 150 ft. depth of withdrawn each year for family of six, 100 ft. depth of each well if available not available by owner cature as may be useful in carrying out the policy of this act, includingly record not available to owner.
The date of commencement and com drawal of groundwater	pump.  appletion of the construction of the well, wells, or other works for with atly 1948.  t.  ype, size and depth of each well or the general specifications of any other drilled well, 5 inch caseing, 150 ft, day  r withdrawn each year for family of six, 1 acre gar,  , all the year around.  the drilling of each well if available not available by owner  conture as may be useful in carrying out the policy of this act, including
The date of commencement and com drawal of groundwater	pump.  apletion of the construction of the well, wells, or other works for with atly 1943.  t.  type, size and depth of each well or the general specifications of any other drilled well, 5 inch caseing, 150 ft. depth of withdrawn each year for family of six, 100 ft. depth of each well if available not available by owner cature as may be useful in carrying out the policy of this act, includingly record not available to owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Fergus State

DEC 3 1 1963

Filed DEC 3 1 1963

AL 10:30 O'clock & M.

AD & Od. MAY REPLIEDED TO County Clerk and Recorder

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner..

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of In 1019 19. Case.

Filed DEC 30 1963

at 10:55 o'clock A ri.

County Ruther

County Clock and Records.

File No. 17017

DUPLICATE

Approved Stock Form -State Lactistics Co., Helena, Montana 41338

County Jergus

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights TE ENGINEER

	(Under C	apter 237, Montana Session	Laws, 1961)	IE ENGINEER
1	(Name of Appropriator)	Ada (Ada	dress)	Mant (Town)
	County of have appropriated groundwater acco	ding to the Montana laws in	n effect prior to Janua	ry 1, 1962, as follows:
	N			
		2. The beneficial use on was a second of the	ate of earliest benefic	eial use; and how con-
,,,	Ε	timuous the use has be	er 60 Herra	Jan Jan 75 year
	•	4. The amount of ground	water claimed (in min	ner's inches or gallons
	3 4	5. If used for irrigation, a	hant 4 ge	el Germine.
L.	S	to which water has be	en applied and name	of the owner thereof
SE	14.5W Sec. 7 T. 12 R. 22			
and Eac acre	icate point of appropriation place of use, if possible. h small square represents 10 s.  The date of commencement and com	Holdman	or other means of with	afona will
	drawal of groundwater/. Z.	78 74 1960		
8.	The depth of water table	sies from	20 ft to 18	800.
9.	So far as it may be available, the tworks for the withdrawal of ground			
	well all	profity.	no 1 20 ft no	
10.	The estimated amount of groundwa	er withdrawn each year	lung basses.	Well fraduce
11.	The log of formations encountered	the drilling of each well	if available	J 200,000
		a mot and	lele	
		<u> </u>	••••	
12.	Such other information of a similar reference to book and page of any c			•
		0:	o Delle	2ml
		Signature of	Date	Dec/23 63

Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Minima. 188.

or 2:40 o'cin's J. 31.

Orunty Clerk and Recorder

\$20pl .

T. 18 N R 22 E J County 15 gard

County

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

### WATER WELL LOG

Owner C. J. Setter Field Address P. y Mont.
Driller G. E. Harrell Spilligadress Box 456 Feurston
Date Started Oct 4-58 Date Completed Oct 6-5
Location: Sec. 7 T.18 R 22 % sec. Pert W 2SE - 6 Acres
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Aurface et to 6 7 st. Type Sal- 7/2 Size 4/2 OD
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft
Type of screen or perforations The fall Sind rock
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
How tested: Baled & Rumper
Length of test 18 Pars
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

		Log of Well	
Depth		Description of Material Drilled	
From	То		
urface	5	Loun	
,-/	18	Gravel	
8	57	Bent Shale Shale	
57	62	South book Bent x Shale	
	17	Eand rock	
19	92	Coarse Sand rock	
92	117	Sell sick	
157	154	Eift course rock	
	!		·
	:		<del></del>
			<del></del> -
	:		
		.4	
	· · · · · · · · · · · · · · · · · · ·		
		\$ 0	
AND THE SECRETARY SECTION SECT		200	
		1	
		2 N 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	:
			(
	1		.,

File No. 23313

DUPLICATE

LOG

STATE OF MONTANA DE JE VE JAMES ADMINISTRATOR OF GROUNDWATER CODE

	Top o	f Ground		Or	PICE OF	SIALE	TA CATTACKTER	JUN 24	1965
-	<b>(121</b> and	-Lama and Jamal	No.	tice of (	Compl	etion o	of Gro	undwat	er
	•	above sea level	)		p.	1	`` <b>የተ</b> ሻ	A F. EN	CINFER
0	6	Topsoil		Approp	riation	by M	eans' d	T Well	UIIILLI
- 2		Yellow clay		DEVEL	OPED A	FTER JAN	TUARY 1,	1962	
6	16	Gravel		/1: 1 CT		31		1001	
16	30	Light blue shale		(Under Cha	pter 234.	Montana :	Session La	ws, 1961)	
- 70	50	and clay	a 1m						
30	60	Layers of sandy re	OwnerGec	rge O.	Singley	Addr	ess <b>Lovie</b>	town, M	ontana
		and shale.Small amount of water	Driller. Roy.	_					
60	90	Light blue shale	Driller. Roy.	School	Dist.#	<b>7.4</b> Addro	ess <b>.Roy.,</b>	Montan	<b>1</b>
_~	~	and clay							
90	130	Light him shale,	Date of Noti	ice of approp	priation o	f groundw:	aterRo	<b>2014</b>	
-~		brown tint			L 3065				2 1065
130	180	Rock and sandstone	Date well sta	arted. <b>机系码</b> 。	4,1902	LDate	completed.	WAXYY Y	E.1.707
		Small streaks of		11 - Wand 7.7		r**		Data	
-		ater at 130-140 and	Type of well	en, bored or d	<b>.60</b>		ent used n drill, rotai		
		rom 170-180.						•	4: 🗖
_180	182	Shale	Water use:		_	micipal [			gation 🗌
182		Coal and shale		Industria		rainage 🔲		-	
199	206	Hard sendatone	Indicate	on the diag	ram the cl	naracter an	d thickness	of the diffe	erent strata
206		Coal	met with in depth at whi	drilling, suc	n as soil.	ciay, shale	, gravel, ro	ock or sand,	terbeamer
207	270	Sandstone	strata and h	eight to whi	ch the wa	ter rises in	the well.	acter of wa	cer-neuring
270	275	Coal and sandstone	)						
275	295	White sandstone	Size of	Size and	From	To		PERFORATION	is
295	318	Shale	Drilled Hole	Weight of Crying	(Fert)	(Feet)	Klind	Prom	To
31.8	320	Coml			_		Size	(Peet)	(Feet)
_320	330	Shale	5-5/8"	1	0	505			1
330	360	Sandy shale and ro	ook 4-3/4"	<b>P</b> 1	505	1010	]	ĺ	1
<b>360</b>	385	Sandrock	3-7/8	1	1010	1288			
_385	470	Shale brown and		ALID44OD				İ	
		white specked		6.7# BI	RELOUR		1		1
470	475	sandstone clay			1,	510		1	1
475	530	Brown and white		2"Gelv.	470	1288	(	1	1
		grey shales		11pe					
530	537	Hard rock		<u> </u>		Static Wat	ter Devel	ior non-iio	owing well
-537		Brown shale			l				feet.
540		Rock			1 :	Shut-in Pre	ssure for l	wing We	110
541	630							-	
<b>-630</b>	647	Right blue sandsto	one	1					feet
647	695		_w		E	at <b>3.5</b> .	ga	l. per minut	te.
695		Bentionite and she	ale		} ;	Discharge i	in gal, per	min. of fl	owing well
700		Shale					•		
873 -900 -901 -951 -953		Hard rock						-	
873	900	Shale and Bention	160		1		-	-	· · · · · · · · · · · · · · · · · · ·
-900		Rock	L			Length of	Γest <b>.24</b>	hours	
201	950		for the same	13 34	1.16	Remarks	(Gravel na	eking, cemer	nting, pack-
950	951		157.1 Vr	digital plant				-	
25	986		SE.14SELBer		RAL	• •	-		
900	987		Indicate loc	eation of we	ell and	4"	ngoome	nted1n	<b></b>
2010	1010		place of use					•••••	
SEOT.	1073	Rock		re represen					
בנסג	1003	Sandy chale	acres.						• · · · · · · · · · · · · · · · · · · ·
1063	1064			• • • • • • • • • • • • • • • • • • • •					
	- T	Rock						. •	
1064	1706	Rock Sandy shale		•	*****		(Co:	itinue on re	everse side)
1064	1111	Rock Sandy shale Bentionite							•
1100	1106 1111 1145	Rock Sandy shale Bentionite Shale sandy	USEIf use	ed for irrig	ntion, inc	lustrial, dr	ninage or	other. Ex	plain, state
1064	1106 1111 1145	Rock Sandy shale Bentionite Shale sandy Show of gas	USEIf use	ed for irrig er of acres a	ntion, inc	lustrial, dr	ninage or	other. Ex	plain, state
1149	1106 1111 1145 1170	Rock Sandy shale Bentionite Shale sandy Show of gas Sandy shale	USE-If use number tion).	ed for irrig er of neres a	ntion, inc and location	lustrial, dr on or other	ninnge or data (i.e.	other. Ex: : Lot, Block	plain, state and Addi-
1106	1106 1111 1145 1170	Rock Sandy shale Bentionite Shale sandy Show of gas Sandy shale Hard silicate san	USE-If use number tion).	ed for irrig er of acres a	ntion, inc and location	lustrial, dr on or other	ninnge or data (i.e.	other. Ex: : Lot, Block	plain, state and Addi-
1149	1106 1111 1145 1170 1171 1217	Rock Sandy shale Bentionite Shale sandy Show of gas Sandy shale	USE-If use number tion).	ed for irrig er of neres a	ntion, inc and location	lustrial, dr on or other	ninnge or data (i.e.	other. Ex: : Lot, Block	plain, state and Addi-

1374 -411 Shale and streaks

Bentionite

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number

Driller's Signature

LUAY Rathur County Clerk and Recorder

no Va

1 4 1

17615 File No.

T. 18N R 22E

DUPLICATE

County FERCUS

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	or) (Address) (Town)
	State of MOETANA
ive appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	O The homeficial was an orbigh the claim is board
	2. The beneficial use on which the claim is based domestic and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been REER Prior to 1913 and
	continuous since
	E
1.2	a man and a second seco
13	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) About 8 gallons per minute from
	each well
	5. If used for irrigation, give the acreage and description of the lands
\$	to which water has been applied and name of the owner thereof
	all three wells used to irrigate about
14 Sec. 7 T.18 R22	10 acres of hay land and lawn around the buildings on the Northwest Quarter of th
cate point of appropriation	Southeast Quarter of sai Section 7
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
Il square represents 10 acres.	tion of each well or other means of withdrawal
	electric pump
drawal of groundwater Pr	rior to 1913
drawal of groundwater Pr	rior to 1913
The depth of water table. Abo	rior to 1913 out 20' from the surface
The depth of water table. About the depth of water table available, the	out 20° from the surface  ne type, size and depth of each well or the general specifications of any other
The depth of water table.  About So far as it may be available, the works for the withdrawal of groun Each well dug 25 deep	out 20° from the surface  the type, size and depth of each well or the general specifications of any other  adwater  p, about 4° in diameter, cased with brick; each
The depth of water table. About the depth of water table. About the works for the withdrawal of groun Each well dug 25 deep well into house and as	rior to 1913  out 20° from the surface  ne type, size and depth of each well or the general specifications of any other  ndwater  p, about 4° in diameter, cased with brick; each  nother well into another house; both wells used
The depth of water table.  About So far as it may be available, the works for the withdrawal of groun Each well dug 25 deep	rior to 1913  out 20' from the surface  te type, size and depth of each well or the general specifications of any other adward p, about 4' in diameter, cased with brick; each nother well into another house; both wells used
The depth of water table. About the depth of water table. About the works for the withdrawal of groun Each well dug 25 deep well into house and as	rior to 1913  out 20° from the surface  ne type, size and depth of each well or the general specifications of any other  ndwater  p, about 4° in diameter, cased with brick; each  nother well into another house; both wells used
drawal of groundwater Proceedings of groundwater The depth of water table. About the depth of water table and a second a second and a second a second and a second a second and a second a second and a second a second and a second a second and a second a sec	rior to 1913  out 20' from the surface  ne type, size and depth of each well or the general specifications of any other  ndwater  p, about 4' in diameter, cased with brick; each  nother well into another house; both wells used  nd third well used only for irrigation
The depth of water table.  So far as it may be available, the works for the withdrawal of ground Each well dug 25 deep well into house and an also for irrigation and also for irrigati	out 20° from the surface  the type, size and depth of each well or the general specifications of any other adwater  p, about 4° in diameter, cased with brick; each nother well into another house; both wells used and third well used only for irrigation
The depth of water table. About the depth of water table. About the works for the withdrawal of ground the well into house and as also for irrigation as the destinated amount of groundwithelds of formations encountered.	rior to 1913  out 20' from the surface  ne type, size and depth of each well or the general specifications of any other  ndwater  p, about 4' in diameter, cased with brick; each  nother well into another house; both wells used  nd third well used only for irrigation
The depth of water table. About the depth of water table. About the works for the withdrawal of groun Each well dug 25 desimals for irrigation at the estimated amount of groundward for the estimated	out 20° from the surface  The type, size and depth of each well or the general specifications of any other advanter  P. about 4° in diameter, cased with brick; each nother well into another house; both wells used and third well used only for irrigation  Water withdrawn each year about 50,000 gallons each year from all three
The depth of water table. About the depth of water table. About the works for the withdrawal of ground the well into house and as also for irrigation as the destinated amount of groundwithe log of formations encountered	out 20° from the surface  The type, size and depth of each well or the general specifications of any other advanter  P. about 4° in diameter, cased with brick; each nother well into another house; both wells used and third well used only for irrigation  Water withdrawn each year about 50,000 gallons each year from all three
The depth of water table. About the depth of water table. About the works for the withdrawal of ground the log of formations encountered not available.	out 20° from the surface  The type, size and depth of each well or the general specifications of any other advanter  The about 4° in diameter, cased with brick; each nother well into another house; both wells used and third well used only for irrigation  The water withdrawn each year about 50,000 gallons each year from all three
The depth of water table. About the depth of water table. About the works for the withdrawal of ground the well dug 25 deep well into house and an also for irrigation at the estimated amount of groundwith the log of formations encountered not available.	out 20° from the surface  the type, size and depth of each well or the general specifications of any other dwater  p, about 4° in diameter, cased with brick; each nother well into another house; both wells used not third well used only for irrigation  water withdrawn each year about 50,000 gallons each year from all three.  I in the drilling of each well if available
The depth of water table. About the depth of water table. About the works for the withdrawal of ground the well dug 25 deep well into house and an also for irrigation at the estimated amount of groundwith the log of formations encountered not available.  Such other information of a similar the similar than the	out 20° from the surface  The type, size and depth of each well or the general specifications of any other adwards about 4° in diameter, cased with brick; each mother well into another house; both wells used not third well used only for irrigation  The water withdrawn each year about 50,000 gallons each year from all three.  In the drilling of each well if available
The depth of water table.  So far as it may be available, the works for the withdrawal of ground Each well dug 25 deep well into house and as also for irrigation as The estimated amount of groundw.  The log of formations encountered not available.  Such other information of a simil reference to book and page of any	out 20° from the surface  The type, size and depth of each well or the general specifications of any other adwards about 4° in diameter, cased with brick; each mother well into another house; both wells used not third well used only for irrigation  The water withdrawn each year about 50,000 gallons each year from all three.  In the drilling of each well if available
The depth of water table.  So far as it may be available, the works for the withdrawal of ground well into house and as also for irrigation as The estimated amount of groundward available.  Such other information of a simil reference to book and page of any	out 20° from the surface  the type, size and depth of each well or the general specifications of any other adwater  p, about 4° in diameter, cased with brick; each nother well into another house; both wells used not third well used only for irrigation  water withdrawn each year about 50,000 gallons each year from all three  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground Each well dug 25 deep well into house and as also for irrigation as The estimated amount of groundwell and available.  Such other information of a simil reference to book and page of any	the type, size and depth of each well or the general specifications of any other indicater. Cased with brick; each nother well into another house; both wells used not third well used only for irrigation  water withdrawn each year about 50,000 gallons each year from all three.  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground well into house and as also for irrigation as The estimated amount of groundward available.  Such other information of a simil reference to book and page of any	out 20° from the surface  the type, size and depth of each well or the general specifications of any other indicator, cased with brick; each mother well into another house; both wells used and third well used only for irrigation  water withdrawn each year from all three  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground the second and also for irrigation at the log of formations encountered not available.  Such other information of a similar reference to book and page of any	out 20° from the surface  the type, size and depth of each well or the general specifications of any other indicators of any other indicators, cased with brick; each mother well into another house; both wells used and third well used only for irrigation  water withdrawn each year from all three  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground Each well dug 25 deep well into house and as also for irrigation as The estimated amount of groundwallable.  Such other information of a similar reference to book and page of any	out 20° from the surface  the type, size and depth of each well or the general specifications of any other indicator, cased with brick; each mother well into another house; both wells used and third well used only for irrigation  water withdrawn each year from all three  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground Each well dug 25 deep well into house and as also for irrigation as The estimated amount of groundwals of formations encountered not available.  Such other information of a similar reference to book and page of any	out 20° from the surface  the type, size and depth of each well or the general specifications of any other adwater  p, about 4° in diameter, cased with brick; each nother well into another house; both wells used not third well used only for irrigation  water withdrawn each year about 50,000 gallons each year from all three  I in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana,
County of Fergus.

Filed 19

at 12:25 o'clock O M

MAY PITTEUN

County Clerk and Recorder

File No.

17275

Approved Stock Form -- State Publishing Co., Heiena, Montana---41921

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Frague

BECFFITTI JAN 2 1964

Declaration of Vested Groundwater Rights & English & Company (Under Chapter 237, Montana Session Laws, 1961)

	(Under Chaj	ртег	237, Montana Session Laws, 1901)
1. Co	Ovame of Appropriator) Ounty of FERCHS over appropriated groundwater according	z to	, of Box 403 Roy Montal (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
[-	N .	2.	The beneficial use on which the claim is based faundry STORE, House hold
	te	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
[	Jot 11 Block 3	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indi and	1/4 Sec T. R	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. 8.	The date of commencement and compound drawal of groundwater 1938.  The depth of water table		on of the construction of the well, wells, or other works for with-
	So far as it may be available, the typ	ic, 1	size and depth of each well or the general specifications of any other
10. 11.	The estimated amount of groundwater  The log of formations encountered in the	wit	hdrawn each year 540,000 Irilling of each well if available Home
12.	Such other information of a similar na	tur	1
			Signature of Owner Standard OF 12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Montana, Counts; of Farmus,

Filed DEC 30 1963 19
Lill o'clock? M.
County Clerk and Recorder

1761	4		shing Co., Helena, Montana—42234
File No			T 18N R 225
DUPLICATE	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODI CE OF STATE ENGINEER	County PEHGUS
		Vested Groundwater ter 237, Montana Session Laws, 1961	
1	T. M. A. WASS	of	204
County of	PERGUS	(Address)  State of HONTAN  to the Montana laws in effect prior	A
N			
		2. The beneficial use on which the cla	
		stock water, domest	ic and irrigation
		3. Date or approximate date of earlie	
		ous the use has beeprior to	1913 and continuous
w	E		
	****	4. The amount of groundwater claim	med (in miner's inches or gallons
			per minute
. X			
Li.		5. If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof
•			- n-Helf-of-said-Section-
1/4 Sec.B		of hay land, irrigated	row-each-well-
Indicate point of and place of use, if p	ossible. Each ents 10 acres.	Southeast Quarter and Quarter of the Southees	withdrawalelectric pump or Northeast Quarter of the other well on Scuthwest st Quarter of said S. 8
7. The date of co	mmencement and completed	ction of the construction of the well	, wells, or other works for with-
8. The depth of wa	ter table About 30	from surface	
works for the war about Quar	ithdrawal of groundwate the in diameter ter of the Sout 40: both wells	e, size and depth of each well or the r Each well dug about 25 r; domestic use at huild hwest Quarter of said Sealso used for stock wat	deep, cased with rock, ings on the Southwest ction 8 from the well of er into tanks next to
10. The estimated a	mount of groundwater	withdrawn each year Aput 4,000	,000 gallons per year
ron	Aesou merr	e drilling of each well if available	
not	available		
12. Such other info	rmation of a similar na k and page of any count	ture as may be useful in carrying of	ut the policy of this act, including
			_
		Q!	I mai Waro
			te /2 - 30 - 63
		Da	te / v v

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, County of Fergus.) ss.

Filed 19

a 12:25 o'clock @ M.

MAY RATHBUN

County Clerk and Recorder

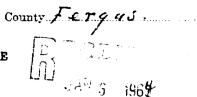
DUPLICATE

T 18 R 22

Approved Stock Form-State Fublishing Co. Helens Montana -4223 .

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of Farages according to the appropriate according to the second accordi	(Address) (Town)  State of 701/777  ng to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based Lives to ck.  Workering 2007 to the state of the state
County of Annual State Annual S	2. The heneficial use on which the claim is based 1 116 5 to ck
have approprieted groundwater according	2. The heneficial use on which the claim is based 1 116 5 to ck
Sang O with	2. The beneficial use on which the claim is based Lives to ck
O with	2. The beneficial use on which the claim is based. L. J. L. S. J. O. C. K
O with	
O will	,
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 4cary 14
43	ous the use has been 1736 Gcary
V F	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) D 10 gal., B 5 gal. a 7111 314/2.
	5. If used for irrigation, give the servers and description of the lands
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
66 - 3.94) 1	72020
E.4. Maple 10. T. 18 R. 2.2.	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	fine fring
drawal of groundwater U 193	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table 0.18	' Q 20'
	pe, size and depth of each well or the general specifications of any other ter. I wing sign sign state for land of the second sign sign sign sign sign sign sign sign
·····	g 20 fecti cleek
10. The estimated amount of groundwater	withdrawn each year 50,000 gal. (2) 30,000 gal.
** mie 1	
11. The log of formations encountered in the	the drilling of each well if available cally greaters
12. Such other information of a similar n reference to book and page of any cour	ature as may be useful in carrying out the policy of this act, including
	Signature of Owner and Horyna

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Fergus | Ss. COPY

Fil. 11 DEC 3 1 1363

at 11:30 o'clock A.M.

# 2 20 Qel. MAY RATHBUN

County Clerk and Recorder

GW 4	Approved Stock Form—St	ate Publishing Co., Helena, Montana -42234
File No. 17244		$T = \frac{1}{2}R = 2$
DUPLICATE		County Fe que
	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DECEMBE
Declaration	of Vested Groundwa	ter Rights
	Chapter 237, Montana Session Laws,	
$\bigcap_{i \in \mathcal{Q}_i} \mathcal{Q}_i = \mathcal{Q}_i$	Para	Par
	tey gr , of (Address	
have appropriated groundwater acco	rding to the Montana laws in effect	prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which t	he claim is based.
4		earliest beneficial use; and how continu-
	ous the use has been.	et well dea in 1913
W	Johnny-all	used Continuous
	4. The amount of groundwate	r claimed (in miner's inches or gallons
	per minute) = 0 Gal	for mini
	5. If used for irrigation, give	the acreage and description of the lands
AF NE S	to which water has been a	applied and name of the owner thereof
SW4 NE Sec. 14 T. 17 R 37		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	45	ans of withdrawal
	The slevel	ans or well
7. The date of commencement and c	completion of the construction of the	well, wells, or other works for with-
drawed of groundwater June	m 1913 7, 195	back-ker
8. The depth of water table 7 - a.	to page 10 ft	to 2000 dt.
	/	·
works for the withdrawal of ground	type, size and depth of each well of lwater All Elizabeth	or the general specifications of any other
the state of the s	They vany sha d	file from 10 ft
to 23 ft		
10. The estimated amount of groundware	ater withdrawn each year 50	o o o o gal
11. The log of formations encountered		V
	no los que Sal	L
		ing out the policy of this act, including
reference to book and page of any	county record	ord.
		1 1. 1
	Signature of Own	Date Dec 28, 1963
		Date Wec 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

17244 COP\*

State of Minings

THE DEF 30 1963 19

at 10:55 o'clock A. ...

Country Cloth and Recorder

& Zongot.

Angressä	51%	F - 1771	Suite	Public	china	0.	Helini.	Montang-41338	œ

File No. 17111

DUPLICATE

T 18 R 22 County to reference

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

N I I I I I I I	2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is based to the date
5	3. Date or approximate date of earliest beneficial use; and how continuous the use has been find the second of the
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 16 Gal fier Minute
5	5. If used for irrigation, give the acresge and description of the lar to which water has been applied and name of the owner there.
Sec. 15. T/8. R. 2.2	H. J. J.
74. Julius Confident Affers Andrew	
licate point of appropriation	·
licate point of appropriation 1 place of use, if possible, ch small square represents 10	6. The means of withdrawing such water from the ground and
licate point of appropriation d place of use, if possible, ch small square represents 10 res.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
licate point of appropriation d place of use, if possible, ch small square represents 10	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal.
licate point of appropriation I place of use, if possible, ch small square represents 10 res.  The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for withdrawal.
licate point of appropriation of place of use, if possible, ch small square represents 10 es.  The date of commencement and drawal of groundwater.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
licate point of appropriation of place of use, if possible, the small square represents 10 es.  The date of commencement and drawal of groundwater.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for withdrawal.
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wing the state of the construction of the well wells, or other works for wing the type, size and depth of each well or the general specifications of any of undwater.
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wing the state of the construction of the well wells, or other works for wing the type, size and depth of each well or the general specifications of any other works.
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wing the state of
The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
The depth of water table	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any of undwater.
The depth of water table	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wind the type, size and depth of each well or the general specifications of any of undwater.  I water withdrawn each year fill wailable.
The depth of water table	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for wind the type, size and depth of each well or the general specifications of any of undwater.  I water withdrawn each year.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Montana, Commission of Paragram

Filed DEC 27 1963

OL DO DO O'CION & A. M.

Compo Clerk and Recorder

& 200 p.

File No. 01(15)

T 18N R 22E MPM

DUPLICATE

County Fergus

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

Uni	ted	States	o £	Americ	:2	c/o U. S. Box 1425,	Corps Great	F	f Et alls	gin M	eėżs XDC 40	na. Li∀'	u i i y
••••••		(Name	of A	ppropri	ator)	(Address)					(T)	own)	••••
County	7 of		********	Casca	le	State of	Monte	na					
have s	ppro	priated	grou	nd <b>wate</b> r	according	to the Montana laws in effec-	t prior	· to	Jan	uary	1, 19	62, as	follow
		N											
	1		-		2.	The beneficial use on which th							
	<b></b> -		-		4	Domestic u	3e	•••					
2 4	3		_			The Arman and Arman Arma			1			> 1	
	_;				3.	Date or approximate date of tinuous the use has been							
						6 October	1960	•••••	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •			
<del></del>	<del></del>	-	<del>`</del>		- P	Continuous							
	-				┨ .	The amount of annual and	-1-3	.a. /	:		_ :	<b>.</b>	
	ļ				4.	The amount of groundwater per minute) 2 gs.11cus.							
						per minute)	-						
	-		-						•••••		•••••		••••••
	<u> </u>	8	<u> </u>	1	5.	If used for irrigation, give the to which water has been app	plied a	nd	nan	ie of	the	owner	there
				•									
		16 T			761.								
	oint	of app	ropri	ation					••••••				
icate t	of	1180 if	nos	nible									
place	of	use, if are rep	pos resen	sible. ts 10	6.	The means of withdrawing s	such w	ate	r fr	om t	he gi	ound	and t
place	of	use, if are rep	resen	sible. ts 10	6.	location of each well or other	r mean	15 (	f w	ithđr	wal.	•••••	••••
place b smales.  The d	of l squ	are rep	resen	ts 10	l completic	location of each well or other  Electrical	r mean lift well, w	ns (	s, o	ithdra	iwal.	orks 1	or wi
The d	of laquate o	are rep	encem	ts 10	l completic	on of the construction of the  Started -  Completed	well,	velict	s, o	oth 960	er w	orks f	or wi
The d	of squate of septh	f comm	encem	ent and	l completic	on of the construction of the Started - Completed	mean lift well, w Coct	veli ob	s, o	oth 960	er w	orks f	for wi
The d	of l squate of l of l	f comm groundy of wate	encem	ent and	d completion	on of the construction of the Started - Completed  8.4 feet	well, w 2 Oct	well ob	s, o	oth 960	er w	orks f	for wi
The d drawa The d So far works	of l squate of l of l	f comm groundy of wate	encementerer tal	ent and	d completic	on of the construction of the  Started -  Completed  8.4 feet	well, w 2 Oct	well ob	s, o	oth 960	er w	orks i	or wi
The d drawa The d So far works	ate o	f comm groundy of wate t may l	encem encem vater er tal	nent and	the type, s	on of the construction of the Started - Completed  8.4 feet	well, w 2 Oct - 6 O	well ob oct	s, or lead of spines	oth 960 299	er w	orks i	or wi
The d drawa The d So far works	of l squ ate o l of i epth	f comm groundy of wate t may l	encem vater er tal	ent and	the type, s	on of the construction of the Started - Completed size and depth of each well or Drilled vertical well	well,	well object	s, or	oth	er w	orks f	or wi
The d drawa The d So far works	of l squ ate o l of i epth	f comm groundy of wate t may l	encem vater er tal	ent and	the type, s	on of the construction of the Started - Completed  8.4 feet  Drilled vertical well	well,	well object	s, or	oth	er w	orks f	or wi
The d drawa The d So far works	ate of at	f comm groundy of wate t may ! the with	encem vater er tal	nent and	the type, s	n of the construction of the Started - Completed  8.4 feet  Drilled vertical well	well,	well object	of water	oth 960	awal.	orks f	or wi
The d drawa The d So far works	ate of a square of	f comm groundy of wate t may l the with	encem vater er tal	nent and silable, al of group	the type, s	on of the construction of the Started - Completed  8.4 feet  Drilled vertical well  ithdrawn each year	well,	well ob oct	of w	oth	er w	orks f	or wi
The d drawa The d So far works	ate of a square of	f comm groundy of wate t may l the with	encem vater er tal	nent and silable, all of groups of groups on the country of groups	the type, sroundwater	n of the construction of the Started - Completed  8.4 feet  Size and depth of each well or Drilled vertical well  ithdrawn each year	well,	well object	of w	oth 960 299	ewal.	orks f	or wi
The d drawa The d So far works	ate of a square of a signature of a	f comm groundy of wate t may i the will	encementer tal	ent and	the type, sroundwater wered in the	by drilling of each well if availabentonite of various ty	well,	well ob oct	of w	oth 960 2.19	er w	orks f	or wi
The d drawa The d So far works The h	ate of a square of	f comm groundy of wate t may i the with	encemvater er tal	nent and all all all all all all all all all al	the type, s roundwater  ndwater w ered in the	n of the construction of the Started - Completed  8.4 feet  Size and depth of each well or Drilled vertical well  ithdrawn each year	well,	well of	of w	oth 960 2.19	er w	orks f	or wi
The d drawa The d So far works The k	ate of a square of a single of	f comm groundy of wate t may i the with	encem vater er tal	ent and	the type, s roundwater  andwater w ered in the	beating of each well or other Electrical on of the construction of the Started - Completed  8.4 feet size and depth of each well or Drilled vertical well ithdrawn each year	well,	well object	of w s, or s, other al sp fea	oth 960 2.19	er w	orks f	or wi
The description of the learning of the learnin	ate of a square of a square of a square of of other other	f comm groundy of wate t may l the with	encemvater er tal	al of groundencount	the type, so roundwater wered in the type and	bentonite of each well or other Electrical  on of the construction of the Started - Completed  8.4 feet  size and depth of each well or  Drilled vertical well  ithdrawn each year	well,	well object	of witten.	ecific	er w	act, i	ny otl
The d drawa The d drawa The d So far works The le	ate of a square of	f comm groundy of wate t may l the with	encementations of the land part of the l	al of grounds and a sire of a sire o	the type, sroundwater wered in the type and the type and the type and the type are type and type are type and type are type and type are t	location of each well or other Electrical on of the construction of the Started - Completed  8.4 feet size and depth of each well or Drilled vertical wel ithdrawn each year	well,	well object	of w	ecific	er w	act, i	ny otl
The d drawa The d drawa The d So far works The le	ate of a square of	f comm groundy of wate t may l the with	encementations of the land part of the l	al of grounds and a sire of a sire o	the type, sroundwater wered in the type and the type and the type and the type are type and type are type and type are type and type are t	bentonice of various ty  e as may be useful in carrying record.	well,	well object	of w	ecific	er w	act, i	ny otl
The d drawa The d drawa The d So far works The k	ate of a square of	f comm groundy of wate t may it the with	encementations of the land part of the l	nent and all all all all all all all all all al	the type, sroundwater water water water water and in the type	location of each well or other Electrical on of the construction of the Started - Completed  8.4 feet size and depth of each well or Drilled vertical well ithdrawn each year	well,	well object	of w	oth 960 2.19	er w	act, i	ny otl
The d drawa The d drawa The d So far works The k	ate of a square as i for the contract to	f comm groundy of wate t may it the with	encementations of the land part of the l	nent and all all all all all all all all all al	the type, sroundwater wered in the type and the type and the type and the type are type and type are type and type are type and type are t	location of each well or other Electrical on of the construction of the Started - Completed  8.4 feet size and depth of each well or Drilled vertical well ithdrawn each year	well,	well object	of works, or service and sporter police.	oth 960	er w	act, i	ny otl

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY 9276

Sinte of Mondona.

County of Forgus.

Piled APR 1 1 1962 19

3:50 o'cin (P-11)

County Gerk and Recorder

	_

Approved Stock Form.—State Fublishing Co., Helena, Montana—41339

File No.....17013......

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED
DEC 26 1963

## OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right ENGINEER
(Under Chapter 237, Montana Session Laws, 1961)

. 0 ~	<i>(</i> :	, )	<b>A</b>	,
to after M	unthy	, of Itag	1710	n I
(Name of Appropriate		(Address)	(Tow	•
have appropriated groundwater	cording to the l	lontana laws in effect price	or to January 1, 1962.	as follows:
N	, -			
	2. The bene	ficial use on which the cla	im is based	
	- Carried	- 6 water	al enveron	
e			<i>i</i>	
		approximate date of earli	· ·	
0	tinuous	and the last been	done and sold	NADA
	E Allan	n 175 years		
	4. The amo	unt of groundwater claim	ed (in miner's inche	s or gallons
	per mini	ote) Carlo ac	a kardineen	15 cal
	ofe.	mino weel	5 gal ful	Min
	U	or irrigation, give the acr	<i>y</i>	
, 5	to which	water has been applied	and name of the ov	ner thereof
45W 19 19 22		sensul de la come	- Jan-	••••••
14.11.W Sec. 1.2 T. 19. R. 2.2				
dicate point of appropriation d place of use, if possible.	***********		***************************************	
ch small square represents		ans of withdrawing such	-	
es.		of each well or other me		
		may I flate	1 a lone	
	(/ )	0 /		
. The date of commencement and of	completion of the	construction of the well,	wells, or other work	ks for with-
drawal of gro-dwater	de la companya	ce 1270 ca	od Lander and a grand	L.,
71 //			<b>A</b>	/
. The depth of water table	in the second	all the state of t	hammen (in Girth Jane Safarka	••••••
. So far as it may be available, th	e type, size and d	lepth of each well or the g	eneral specifications	of any other
works for the withdrawal of gro				
Well is 20 f	as alla	med to lo	1t	
	7		<i>.</i>	••••••
		/		
. The estimated amount of ground	water withdrawn	each year and	my sanday	,000,000
		4/ V		9
. The log of formations encountered	in the druing	of each well it available		
	1		•••••	
			***************************************	*******
. Such other information of a simil	ar nature as may	be useful in carrying out	the policy of this a	et, including
reference to book and page of an				
		مسمور مسمور	7 ~	1 /
		Signiture of Owner	a Met	1
		isignature of Owner		2 1 2
		Dat	e	7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of M. interest.

Hitad DEC 23 1953 19

11 2.40 o'check Pathlur

County Clerk and Ruccorde

File No. 17344  T. 1.5. R. 1.5	GW		
DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  I declarated from State of Appropriator (Name of Appropriator)  County of Linguist of County of Linguist (Name of Appropriator)  County of Linguist (Name of Appropriator)  2. The beneficial use on which the claim is based Action and how continuous the use has been All the County of Linguist (Indicated Laws)  3. Date or approximate date of carliest beneficial use; and how continuous the use has been All the County of Linguist (Indicated Laws)  4. The amount of groundwater claimed (in miner's inches or gallon per minute)  For minute)  January 1, 1962, as follows  A County of Linguist (Indicated Laws)  I flued for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there with a small square represents 10 acres.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal and the construction of the well, well and the construction of the	17344	Approved Steck Form—State Publi	
Declaration of Vested Groundwater Rights  (Inder Chapter 237, Montana Session Laws, 1961)  1. June of Appropriator)  County of Linguistic According to the Montana laws in effect prior to January 1, 1962, as follows have appropriated froundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated froundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated froundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated froundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated froundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated froundwater data with the claim is based Mottan and how continuous the use, has been July 1, 1962, as follows are appropriated and the following the use, has been July 1, 1962, as follows are minerally appropriated and how continuous the use has been applied and name of the owner there with the sum of the sum of the sum of the owner there with the sum of the owner there with the sum of the owner there with the sum of the sum of the owner there with the sum of the owner there with the sum of the sum of the owner there with the sum of the sum of the sum of the owner there with the sum of the sum of the sum of the well, and the sum of the sum of the sum of the well, and the sum of the sum of the sum of the well, and the sum of			
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  1. January 1. Manuary 1. Manuar	ADMIN	ISTRATOR OF GROUNDWATER COD	E DECENTE
1. January (January 1, partitus of Address (Town)  Country of Linguistic groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based According to the Montana laws in effect prior to January 1, 1962, as follows  3. Date or approximate date of earliest beneficial use; and how continuous the use, has been 14th 14th 15th 15th 15th 15th 15th 15th 15th 15	<b>Declaration</b>	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	Rights  DIALE ENGINEER
2. The beneficial use on which the claim is based doctored.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been affect that the second of the owner there.  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  1. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been affected in miner's inches or gallon per minute).  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  1. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Date or approximate date of earliest beneficial use; and how continuous the use, has been applied and name of the owner there.  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal.  8. The depth of water table.			
2. The beneficial use on which the claim is based doctored.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been affect from the sound to which water has been applied and name of the owner there.  1. The amount of groundwater claimed (in miner's inches or gallon per minute).  2. The beneficial use on which the claim is based doctored.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Affect that the state of the second to which water has been applied and name of the owner there which water has been applied and name of the owner there are second to which water has been applied and name of the owner there which water has been applied and name of the owner there.  2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Date or approximate date of earliest beneficial use; and how continuous the use, has been applied in miner's inches or gallon per minute).  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the lame to which water has been applied and name of the owner there.  2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Date or approximate date of earliest beneficial use; and how continuous the use, has been applied and name of the owner there.  4. The amount of groundwater claimed (in miner's inches or gallon per minute).  5. If used for irrigation, give the acreage and description of the lame to which water has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and the lame to which water has been applied and name of the owner there.  7. The date of commencement and completion of the construction of the water has bee	(Name of Appropriator)	(Address)	(Town)
2. The beneficial use on which the claim is based described.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been a district the date of the date	bave appropriated propedwater acc	State of	ior to January 1962, as follows
2. The beneficial use on which the claim is based decreased.  3. Date or approximate date of earliest beneficial use; and how continuous the use, has been for the standard of		ording to the Frontain laws in Treet pr	ici w duiddiy 1, 1002, d3 10110 WS.
Indicate point of appropriation and place of use, if possible.  Each small square represents 10  acres.  6. The means of withdrawing such water from the ground and the location of each well or other, means of withdrawal.  A. J. S. M. J.	W 74	3. Date or approximate date of ear tinuous the use has been 1/4.  3. The amount of groundwater clai per minute) 7. At 1/4.  5. If used for irrigation, give the act to which water has been applied	liest beneficial use; and how con  Think a tribut little  med (in miner's inches or gallon  creage and description of the land i and name of the owner thereo
Indicate point of appropriation and place of use, if possible.  Each small square represents 10  acres.  6. The means of withdrawing such water from the ground and the location of each well or other, means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.	NEW Stolk Son Stolk T. J. P. D. 2		
7. The date of commencement and completion of the construction of the well, wells, or other works for wit drawal of groundwater and as in traction with wells.  8. The depth of water table 12 juice.	Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such	water from the ground and the
	drawal of groundwater	mpletion of the construction of the wel	l, wells, or other works for with
	8. The depth of water table12	ich	***************************************
	· · · · · · · · · · · · · · · · ·	/ - 1 1 41 - 6 - 1 - 11 41 -	
	V V	J ,	

reference to book and page of any county record. At an a

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available it a local a local and a

Signature of Owner Le Roy Coulter)

Date Dec 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

DEC 501963

Filed 15

at 2:35 o'clack P. J.

County Gork and Recorder

-	•
u	١

File No. 17016

DUPLICATE

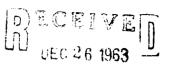
Approved Stock Form-State Publishing Co., Helena, Montona-41338	20
Approved Stock Form-State Publishing Co., Helena, Montata-41338	3 200

T. 18 R 22 County Terque

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STALL ENGINEER

(Chuci C	mapter 251, Profitable Session 2003	, 1001)	INIT ENGINEER
1 Jack m.	rphy of P	on	1 and Jana
(Name of Appropriator)	// (Address)	) f	(Town)
County of Jenan	State of	and purious do Tamus and	1 1000 as fallows.
have appropriated groundwater acco	rding to the Montana laws in erre	ect prior to sanuary l	1, 1902. as follows:
N			
	2. The beneficial use on which		
	stack w	- martine and a self	
0 276	3. Date or approximate date of		
	tinuous the use has been		754
W E	and the state of t		1. June
	4 700		
	4. The amount of groundwater	r claimed (in miner's	inches or ganons
	per minute)	7	
		*	
5	5. If used for irrigation, give t to which water has been a		
M. 4.4£ Sec. 20. T. 12 R. 2.2			
Indicate point of appropriation and place of use, if possible.	•		
Each small square represents 10	6. The means of withdrawing	•	_
acres.	location of each well or oth		
	Jan 1	som free l	
m m	(/		
7. The date of commencement and cordrawal of groundwater	6 100 1955		
and the state of t	en Comentansan	Dey	1890
8. The depth of water table	and Jole to	12000	2. 201 2.2.2.
	/-		
9. So far as it may be available, the	ype, size and depth of each well o	r the general specific	ations of any other
works for the withdrawal of ground	d 2.5.1.1		
	Turen I long and ena	I 4 Camera	it leave
	***************************************	a f	20 211 A ===
10. The estimated amount of groundwa	ter withdrawn each yearوينهماماد	a. a. f. f. a. o. s. una	stel 270,000
11. The log of formations encount red	in the drilling of each well if av	vailable	7
7.1			
••••	•		· · · · · · · · · · · · · · · · · · ·
12. Such other information of a similar reference to book and page of any of			
reference to book and page of any c	ounty record		
	· ·	1/1/	The 16
	Signature of Own	No.	114-12
		Date	23/1963
	· /		/ 1

Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2075

COM

State of M. estaura. 1888.

Lucy Rolling

2-1/10

Covery Cork 2001 Ro

•	•		
w			

Approved Stock Form-State Publishing Co., Helena, Montana-42234



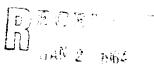
File No. 17369

DUPLICATE

T 18 R 22

County Figure

## STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER



(Name of Appropriator)	<b>~</b>	, of	Box 411	Reij
(Name of Appropriator)	•		(Address)	(Town)
County of Francisco have appropriated groundwater according	e to	State of the Montana lay	vs in effect prior to	January 1, 1962, as follows:
N			•	
	2. T	he beneficial use	on which the claim is	based Live stock
		******		,
	3 D	late or approxim	ate date of earliest be	neficial use; and how continu
	01	us the use has b	een deg in	914 dused
	. •	each ye	an Citaco	
	4. T	he amount of	groundwater claimed	(in miner's inches or gallon
*	 	er mbruce)22	290216	- min-te
	<b>5</b> 1.	f read for irria	stian give the second	and decemention of the land
s	o. i.	o which water	has been applied and	e and description of the land I name of the owner thereo
114 SE /Sec. 2/T. 18 R.22		bootuse	d bor innig	ation
dicate point of appropriation		·····		
d place of use, if possible. Each	6 71	ha manne of wi	hdrawing auch water	from the ground and the loca
all square represents 10 acres.	0. 1	ion of each well.	or other means of with	drawal lump 200 vos
	1.	25 yds 5 F	om NN consec	idrawal fump 250 yds  of the SW14 SE
	*			11 .1 . 1
	oletion	of the construc	tion of the well, we	lls, or other works for with
. The date of commencement and comp drawal of groundwater 1914	oletion	of the construc	tion of the well, we	lls, or other works for with
drawal of groundwater 1914				
drawal of groundwater 1919.	e F			
drawal of groundwater 1919.	e F	e and depth of		eral specifications of any other
drawal of groundwater 1919.	e F	e and depth of	each well or the gene	eral specifications of any other
drawal of groundwater 1919.	e F	e and depth of	each well or the gene	eral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 Feet.  So far as it may be available, the ty works for the withdrawal of groundwater.	pe, siz	e and depth of	each well or the gene	ral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.	pe, siz cr 14	e and depth of	each well or the gene Secre	eral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.	pe, siz cr 14	e and depth of	each well or the gene Secre	eral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the state of the sta	pe, siz cr 14 withd	e and depth of	each well or the gene Secre	eral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the state of the sta	pe, siz er 14 withd	e and depth of	each well or the gene Sycc. re	ral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the state of the sta	pe, sizer 14 withd	rawn each year	cach well or the gene Sycc. re	eral specifications of any other
drawal of groundwater 1919  3. The depth of water table 10 feet  3. So far as it may be available, the ty works for the withdrawal of groundwater  4. The log of formations encountered in the control of	pe, sizer 14 withd	rawn each year	cach well or the gene Sycc. re	eral specifications of any other
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The log of formations encountered in the log of formations encountered in the log of the withdrawal of a similar not similar n	pe, sizer 14 withd	e and depth of	cach well or the gene Sycc. re	e policy of this act, including
drawal of groundwater 1919.  The depth of water table 10 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The log of formations encountered in the log of formations encountered in the log of the withdrawal of a similar not similar n	pe, sizer 14 withd	e and depth of	each well or the gene Sycc. re	eral specifications of any other actions.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY

Filed DEC 30 1963 1960 31.15 William Parthum P. O Camp Clark Contract Recorder

GW .	Approved Sheek Form—State Publishing Co., Helens, Montana—41337. 🎉 3
File No. 17110	T // R 22
DUPLICATE	County.
	ATE OF MONTANA
	OF STATE ENGINEER  DEC 3 0 1963
	Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
1 William F Davis	
(Name of Appropriator)	(Address) (Tovo)
have appropriated groundwater according t	State of January 1, 1962, as follows:
3. I  3. I  4. T  5. I  Indicate point of appropriation and place of use, if possible. Each small square represents 10  6.	The beneficial use on which the claim is based.  Oute or approximate date of earliest beneficial use; and how continuous the use has been.  The amount of groundwater claimed (in miner's inches or gallons per minute).  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.  The means of withdrawing such water from the ground and the ocation of each well or other means of withdrawal.
drawal of groundwater.	of the construction of the well, wells, or other works for with-
8. The depth of water table	from 40 ft to 100 ft
9. So far as it may be available, the type, siz works for the withdrawal of groundwater	e and depth of each well or the general specifications of any other
10. The estimated amount of groundwater with	ndrawn each year terrest 12,000
	drilling of each well if available
11. The log of foliations encountered in the	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Helliam January

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COLY

Floring of Furnian 18.

Floring of Furnian 18.

County Clock A: M.

County Clock and Recorder

200

File No.

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

100 JAN S 1964

Declaration of Vested Groundwater Rights

STATE ENGINEEP

(Under Chapter 237, Montana Session Laws, 1961)

	••••		
1	(Name of Appropriator)		of Boy 4/1 Roy (Town)
C	county of Fersus		State of Direct prior to January 1, 1962, as follows:
-	ave appropriated groundwater according		the brokenia tane in throck prior to bandary 1, room to ronout.
	*		The beneficial use on which the claim is based Lies to K.  Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 Every year since
			The tac
"			
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 532//01 per minute).
-		_	
L.	5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	44 W Sec. 2 LT. 18 R.2.2		
and	icate point of appropriation place of use, if possible. Each il square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawn of my so you Mark to you with the NWY, NWY, NWY, NWY, NWY, NWY, NWY, NWY,
7. 8.	drawal of groundwater 1735		on of the construction of the well, wells, or other works for with-
		e,	size and depth of each well or the general specifications of any other
	works for this withdrawal of groundway		
10.	The estimated amoun, of groundwater	wit	hdrawn each year 200,000 gollous
11.	The log of formations encountered in the	he d	rilling of each well if available 77 one
12.			e as may be useful in carrying out the policy of this act, including record
			Signature of Owner Olivin B Contessees
<b>ጥ</b> ե-	on conice to be filed by the owner with th	o C	ounty Clerk and Recorder of the county in which the well is located
Pie	ase answer all questions. If not applicab	le,	so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

•

...

\*\*\*\*

County,

ablishing Co., Helena,	Momana	-4232	-30-4
T /8 / R	22	Gas	T

TRIPLICATE

LOG

Top of Ground

ADMINISTRATOR OF GROUNDWATER SOME OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater

Appropriation by Means of VIAIGINEE

	ьlev.	above sea level	•	Appropr	-	_			
				DEVEL (Under Cha		FTER JAN			
_ 0	,	Topsoil	Owner Al	vin Ander	re on	Addre	es Roy,	Montana	<b>.</b>
400 \$55 <b>68</b> 0	400 455 680	Claggett chale Top of Eagle-Rock Sandstone Water	Driller 100	rge O. 31	ngley	Addr	s Lovi	stown. )	
580	690	Shale		tice of approp		_			7056
	ŀ			arted May 3			•		14.2992
-			Type of we (Dug, Uriv	ell <b>Drille</b>	rilled)	Equipm (Churi	ent ased n drill, rota	ry or other)	***************************************
			Water use:	Domestic Industria		unicipal [		ek 🔼 Irrig er 🗌	gation [
			met with in	e on the diagr drilling, such tich water is e neight to which	h as soil, encounter	clay, shale, ed. thicknes	, gravel, ress and cha	ock or sand,	etc. Show
_	İ		Size of Drilled	Size and Weight	(Feet)	To (Feet)		PERFORATION	15
			Hole 5- 5/8	of Casing	0	447	Kind Size	From (Feet)	To (Feet)
			4 3/4	ALCO ALV	AA7	690		ļ	
	ļ			6.7#	grou	nd			
	\$			Salv.	1 ft	• 447			ĺ
							}		
				N		Static War	er Level	for non-flo	owing well
_	İ							Hone	
					•			Flowing Wel	
					1			el <b>150</b> I. per minut	
			W		E			min. of flo	
_							and general pro-		<b>7</b>
						How Tested	Alr	) 	
	i		L	<u>i</u>		Length of	rest	1 hr	
	2		,	.,				cking, cemer	
-			NW 1/4 NW/Se	c.2.7. T.28	14. 4C.PC				
	Ì		Indicate lo	cation of we e, if possible.	ll and Each	S seci		pmgker. nt	
			small squa acres.	re represen	tr 40				
_	Į				•••••	•••••		•	
<u> </u>				and from tomics			·		•
-			numb	sed for irriga per of acres a	nd locati	on or other	ainage or data (i.e.	: Lot, Block	piain, state and Addi-
			tion)	•					
_			• • • • • • • • • • • • • • • • • • • •	***************************************	• • • • • • • • • • • • • • • • • • • •	****************		**********	
İ	ghom	exact denth of hottom	•••••			•••••••			••••••

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. It not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

×9.216

S3 COPY ...

State of Montand. Sus County of Pergus 1 4 1965

Sclother M. M. M. Marker Clerk and Recorder

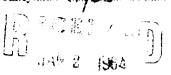
GW 4

File No.

Approved Stock Form - State Publishing Co., Heiens, Montana -- 42234 T 18 R 22

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE



# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

C	(Name of Appropriator)	(Address) (Town)
h	ave appropriated groundwater accordi	State of Mortal State of State
	N	r , l.
ſ		2. The beneficial use on which the claim is based. Livestock
ľ		
1		3. Date or approximate date of earliest beneficial use; and how contin
1		ous the use has been 1961 every day of
1	×	ous the use has been 1961 every day of
١		
۱		4. The amount of groundwater claimed (in miner's inches c. ;allo per minute) 3 gallon 2cr. m.i
		po
1		5. If word for immigration, give the sources and description of the lar
Ĺ	S S	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
_	1/5// AD - 18 AD	Not for irrigation
	1/4 NE 100.27 T. 18 R22	
ad ad	cate point of appropriation place of use, if possible. Each	
na	I square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
		tion of each well or other means of withdrawal 30 15 20 15 20 15 20 15 20 15 20 15 20 20 20 20 20 20 20 20 20 20 20 20 20
		tion of each well or other means of withdrawal Spring 10 16
7.	The date of commencement and com drawal of groundwater / 96/	tion of each well or other means of withdrawal
	drawal of groundwater / 96/	pletion of the construction of the well, wells, or other works for wi
в.	The depth of water table.	pletion of the construction of the well, wells, or other works for wi
3.	The depth of water table.	pletion of the construction of the well, wells, or other works for wi
3.	The depth of water table.	pletion of the construction of the well, wells, or other works for wi
8. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30 4 75 20 ng	pletion of the construction of the well, wells, or other works for wi
8. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30 4 75 20 ng	pletion of the construction of the well, wells, or other works for wi
8. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 20 25 25 20	pletion of the construction of the well, wells, or other works for wi
8. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 20 25 25 20	pletion of the construction of the well, wells, or other works for wi
8. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 20 25 25 20	pletion of the construction of the well, wells, or other works for wi
8. 9. 0.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30	repletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other constructions. Constructions of any other constructions of an
9. 0. 1.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30	r withdrawn each year withdrawn each well if available. It was may be useful in carrying out the policy of this act, includinty record.
8. 9. 0.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other constructions of any other construct
3. 9.	The depth of water table.  So far as it may be available, the ty works for the withdrawal of groundwa 30	r withdrawn each year withdrawn each well if available. It was may be useful in carrying out the policy of this act, includinty record.

Please answer all questions. If not applicable, so star, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montona. County of Forgus.

COPY

# 2.00 County Clerk and Recorder

784		Ap	proved Stock Form—State Publishing Co., Helena, Montana—42234
File N	17241		T 18 R 22
DUPL	ICATE		County Terque
		STATE OF MO	ONTANA
		ADMINISTRATOR OF GE	ROUNDWATER CODED & C & To Fig.
		OFFICE OF STATE	E ENGINEER UU JAB 2 1964
	Decla	aration of Vested (	Groundwater Rights
		(Under Chapter 237, Montar	<b>₩</b> 1 <b>11</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	0	mush	. Pay.
1	(Name of A)	ppropriator) f	of (Address) (Town)
Cor	unty of	ster according to the Monta	na laws in effect prior to January 1, 1962, as follows:
	N		, , , , , , , , , , , , , , , , , , ,
	0	2. The benefici	ial use on which the claim is hased but irrigate
		ploc	k water and sur irrigate
		3. Date or app	proximate date of carliest peneficial use; and how continu-
- 1		ous the use	has been 2 wells dug en
"		F	
			t of groundwater claimed (in miner's inches or gallons
		per minute)	rd Jacker Men
		5. If used for	irrigation, give the acreage and description of the lands
nW	NE .	to which w	vator has been spolied and name of the owner thereof
	45 F Sec. 29 T. 18 Rs	22 Lan	to of this is sub-ingal
Indic	ate point of appropria place of use, if possible. E	tion	
small	square represents 10 ac	eres. 6. The means of	of withdrawing such water from the ground and the loca- well or other means of withdrawal.
		mon or each	well or other means of withdrawal
7.	The date of commencem	ent and completion of the con	nstruction of the well, wells, or other works for with-
	trawar of groundwater	wello dug	about 1916
8. 1	The depth of water table.	varies for	n 3 ft to 1800
		<i>U</i>	th of each well or the general specifications of any other
٧	worke for the withdrawal	of groundwater	
•		teath well	o are about 22 ft
•			<u>k</u>
10.	The estimated amount of	groundwater withdrawn each	year estimate 50,000
			rh well if available
		Me log as	vailable
		7	
12.	Such other information o	f a similar nature as may be	useful in carrying out the policy of this act, including
1	reference to book and pag	e of any county record	unty read
		. •	
		S	ignature of Owner
		51	Doin 100 34 13
			The state of the s

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of A . Com. Com.

Filed DEC 30 1563 150

of 10:55 o'clock A. A.

They Tathlus

Coupling Clerk and Recorder

2 20 16.

_	*		
U	٠		

File No. 17343

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under	Chapter 237, Montana Session Laws, 1961)	
		$\sim$
Lever of theretite to	Gerther, of	Nou
(Name of Appropriato	r) (Address)	(Town)
base appropriated groundwater at	State of 72162 72162 72162 Prior to	January 1, 1962, as follows
	to the manufacture of the control of	, , , , , , , , , , , , , , , , , , ,
×	2. The beneficial use on which the claim	is based Hauseheld
×	3. Date or approximate date of earliest	beneficial use; and how con
,	tinuous the use has been 114.	tion time
	4. The amount of groundwater claimed per minute)	
	clara all it pre	duels
S	5. If used for irrigation, give the acreage to which water has been applied and	l name of the owner therec
U.4/Kallpec 32. T.J.P. R.2.2	.//	
licate point of appropriation	***************************************	
neste indicat or modeographic		
d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such was location of each well or other means	of withdrawal Bunk
d place of use, if possible. ch small square represents 10		of withdrawal Bunk
d place of use, if possible. ch small square represents 10 res.  The date of commencement and c	location of each well or other aneans	of withdrawal free of withdrawal free of withdrawal free of withdrawal free works for with
d place of use, if possible. ch small square represents 10 res.  The date of commencement and chawal of groundwater	location of each well or other means  Six (14 & N. W.)  pmpletion of the construction of the well, we	of withdrawal fleense
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general	of withdrawal Sunk
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we	of withdrawal free with the second with the se
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general	of withdrawal Sunk
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general	of withdrawal Sunk
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.	of withdrawal Sunk  Ills, or other works for with  ral specifications of any other
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general and water	of withdrawal. Sumble of withdrawal. Sumble of the second
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.	of withdrawal Sunk  Ills, or other works for with  ral specifications of any other
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.	of withdrawal Sumb
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.	of withdrawal Sumb
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.	of withdrawal Sunk  Ills, or other works for with  ral specifications of any other  policy of this act, including
d place of use, if possible, ch small square represents 10 res.  The date of commencement and c drawal of groundwater	ompletion of the construction of the well, we type, size and depth of each well or the general water withdrawn each year.  d in the drilling of each well if available, ar nature as may be useful in carrying out the county record.	of withdrawal Sunk  Ills, or other works for with  ral specifications of any other  policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Grand Quadruplicate for the Appropriator.

COPY

Etate of Monia 11. Sec. COP

County of Forman Sec. 18.

Filed. SEC 10 1663 18.

May Rettler

1920 County Rettler

1920 County Rettler

1920 County Rettler

DUPLICATE

1913?

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

The amount of groundwater claimed (in miner's inches or gallons per minute from the lands of 1717 22+23 EMP/ Culture for the format for the lands to which water has been applied and name of the owner thereof and place of use, if possible. Each small square represents 10 acres.  The drie of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater for a culture format of the construction of the well, wells, or other works for withdrawal of groundwater for the culture format of the construction of the well of the format of the construction of the well, wells, or other works for withdrawal of groundwater format of the construction of the well, wells, or other works for withdrawal of groundwater format of the construction of the well of the construction of the works for the withdrawal of groundwater formations from formations for the withdrawal of groundwater formations for the withdrawal of groundwater formations for the withdrawal of groundwater formations for the withdrawal of groundwater formations for the withdrawal of groundwater formations of the culture formations of any other works for the withdrawal of groundwater formations. Curbing and some formations of any other works for the withdrawal of groundwater withdrawal cach year formations for the withdrawal of groundwater withdrawal cach year formations. Some formations encountered, in the drilling of each well if available formations are countered, in the drilling of each well if available formations are countered in the drilling of each well if available formations are formations.	India propagation groundwater according to the Medicina laws in citied prior to dollar. I find a second law of the medicinal we are which the claim is based black to water and the continuous the use has been defined for a first place in the continuous the use has been defined for miners inches or callons per mineral for irrigation, give the acrease and description of the lands to which water has been applied and mane of the conter thereof and place of use, if possible. Each small square represents 10 seres.  7. The derie of commencement and completion of the construction of the well, wells, or other works for withdrawn of groundwater and description of any other works for the water table to which water the stand of the construction of the well, wells, or other works for withdrawn of groundwater and the standard of the construction of the well, wells, or other works for withdrawn of groundwater and the standard of the construction of the well of the groundwater withdrawn of groundwater withdrawn cach year for the ground of any other works for the water for the groundwater withdrawn cach year for each well or the groundwater withdrawn cach year for the property of this act, including reference to book upd page of any county regard of the standard allowers that the standard and the standard of the standard o	•		
This majorable groundwater according to the Mensona laws in effect prior to dank y 1 1900. As remained have appropriated groundwater of the shall speed blood water and how continuous the useful production.  The dete of commencement and completion of the construction of the well, wells or other works for the wild production of groundwater distributions.  The depth of water table remained amount of groundwater withdrawn each year load water law for withdrawing such speedings for the withdrawn of groundwater distributions.  The depth of water table remained for the construction of the well, wells or other works for withdrawing such of groundwater distributions of the groundwater distributions of the groundwater withdrawn cach year load to the groundwater distributions of the groundwater distributions of the works for the works for the withdrawn of groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load with a wall-blood to the groundwater withdrawn cach year load with a wall-blood to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwater withdrawn cach year load to the groundwat	India propagation groundwater according to the Medicina laws in citied prior to dollar. I find a second law of the medicinal we are which the claim is based black to water and the continuous the use has been defined for a first place in the continuous the use has been defined for miners inches or callons per mineral for irrigation, give the acrease and description of the lands to which water has been applied and mane of the conter thereof and place of use, if possible. Each small square represents 10 seres.  7. The derie of commencement and completion of the construction of the well, wells, or other works for withdrawn of groundwater and description of any other works for the water table to which water the stand of the construction of the well, wells, or other works for withdrawn of groundwater and the standard of the construction of the well, wells, or other works for withdrawn of groundwater and the standard of the construction of the well of the groundwater withdrawn of groundwater withdrawn cach year for the ground of any other works for the water for the groundwater withdrawn cach year for each well or the groundwater withdrawn cach year for the property of this act, including reference to book upd page of any county regard of the standard allowers that the standard and the standard of the standard o	1. Walter & Crasica. (Name of Appropriator)	. of Box 443 (Address)	Roy (Marin)
Show all finally (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Show all the wells for the continues of the continue of the co	County of FL 3003 have appropriated groundwater according	State of Montana laws in effect prices	faria or to Janua y 1, 1962, as follows:
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater with all the reservoirs. According to the sound of the state of the reservoirs.  8. The depth of water table raises depths from four the state of the state of the works for the withdrawal of groundwater some of these well or the general specifications of any other works for the withdrawal of groundwater some of these wells are curried with state of the sta	7. The drie of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater will show been developed at working terms since 19 Ward also the reservoirs.  8. The depth of water table various depths from for the thirty six field, dresheld to works for the withdrawal of groundwater some of the seed to the general specifications of any other works for the withdrawal of groundwater some of these wells are curried with fine state for the withdrawal of groundwater withdrawn each year form wells are curried with the state of formations encountered, in the drilling of each well if available throat of these wells have been care by hand in somety loans. Some are the fellow that the state of the wells on this flace as the fellow of this act, including reference to book and page of any county record that more thank to be seen to be suffered to the wells on this flace as the first with the act of the suffered to the state of the	Show all the wells and Lidervan Thoman on  Over 5000000000000000000000000000000000000	3. Date or approximate date of early out the use has been from wells for a 1911. Other forms of groundwater of per minure for forms for the to which water has been applied to which water has been applied to the state of the st	liest beneticial use: and how continu- lean witing water stock watering succe stock watering succe aimed (in miner's inches or gallons act inches from reservai acreage and description of the lands and and name of the owner thereof and size 5717 n F336 R22 E also size 1768 = ymy wife my sangthe water from the ground and the loca- of withdrawal from Reservai
10. The estimated amount of groundwater withdrawn each year form well for the formations encountered, in the drilling of each well if available most of these wells have been formations encountered, in the drilling of each well if available most of these wells have been each formation. Some are the clear wells have been each formation.	10. The estimated amount of groundwater withdrawn each year form well-save form with the will are formations of any other withdrawal of groundwater withdrawn each year form well-save formations and some with the set in the destination of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record who to the set of the set	times since 1912and	pletion of the construction of the wells have been de	ell, wells, or other works for with-
11. The log of formations encountered, in the drilling of each well if available most it there wells have been dry band in somety loans. Some are disclosing fands time	12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county regard left flace as there was no law series of the wells on this flace as there was no law regularing at hit most of the reservoir was built with the will of the reservoir was built with the will of the series and which respectively series and the series of Signature of Owner Walter & Browner.	9. So far as it may be available, the ty	tor some of these well or the	dare desled with
11. The log of formations encountered, in the drilling of each well if available most it there wells have been dry band in somety loans. Some are disclosing fands time	12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county regard left flace as there was no law series of the wells on this flace as there was no law regularing at hit most of the reservoir was built with the will of the reservoir was built with the will of the series and which respectively series and the series of Signature of Owner Walter & Browner.			
11. The log of formations encountered, in the drilling of each well if available most it there wells have been dry band in somety loans. Some are disclosing fands time	12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county regard left flace as there was no law series of the wells on this flace as there was no law regularing at hit most of the reservoir was built with the will of the reservoir was built with the will of the series and which respectively series and the series of Signature of Owner Walter & Browner.	10. The estimated amount of groundwater	r withdrawn cach year	ter four hus rived comes
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record to the following the f	reference to book and page of any county regard left to month the from the stand of the wells on this flace as there was no low regularing at hit most of the reservoir was half with the sile of the ISC. S. and which regge for grams, also som planing on dicting for arteria, water.  Signature of Owner Walter & Brosser.	11. The log of formations encountered, in boun clay by hand in	the drilling of each well if available	most other wellishen av dulled in
requiring at but most of the reservoir we built with the sild of the ISCS, and atter range programs, also I am planing on dicking for arteria water or Signature of Owner Walter & Brasier.	n. D. 21 14/2	12. Such other information of a similar reference to book and page of any por the such a few of the such as the state of the such as the state of th	with on this flace at the reservoir in t	Walter & Brasier.
non D-1-31 1463	paw	mine serious of the filed has the common mich		
Date Dec 31 1963		Three copies to be filed by the owner with	the County Clerk and Recorder of the	county in which the well is located

Please answer all questions. If  $ne^+$  applicable, so state, otherwise the form will  $^+$  returned.

Original to the County Clerk and Recorder; Puplicate to the State Engineer; Tripliente to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLIC.			วัสดี ค.ศ. คราก การอพ <b>BOARD</b> - 007 ค.ศ. 1966	County FERQUS
		roģ	A TIMENTOTO A	TATE OF MONTANA 50020 23
[	Top of	f Ground		E OF STATE ENGINEER
- 1	(Elev.	above sea le	Notice of Co	mpletion of Groundwater
- 0 _ 1	1	Topsoil Broken rocks	Appropriat	tion by Means of Well 💢
5	18 18	Yellow clay		ED AFTER JANUARY 1, 1962
_ 60	60 79	Blue sandston Coal shale	e shaley (Under Chapter	237, Montana Session Laws, 1961)
18 -60 79 -95	95 110	Hard slatey s Sandstone-wat	hale Owner Rindal Bros.	Address Roy, Montan.
110	125	Sandy shale	Driller George O. Sing	ley Address Lewistown, Mont.
125	160	Hard sandston Water		tion of groundwater
				,1966 Date completed Sept. 1, 1966
				Equipment used Rotary
			(Dug, Driven, bored or drilled	(Churn drill, rotary or other)
_			Water use: Domestic Industrial	Municipal   Stock  Irrigation
				the character and thickness of the different strates soil, clay, shale, gravel, rock or sand, etc. Sho
-			depth at which water is enco strata and height to which the	untered, thickness and character of water-bearing
			Size of Size and	From To PERFORATIONS
			Drilled Weight Role of Casing	Khal Press To
			7-7/8	O 160 Stre (Fret) (Feet)
			6-5/8 on a 61 id gr	round slots 25 45
-			11#	160 90 160
-				
			N	
				Static Water Level for non-flowing we
				Shut-in Pressure for Flowing Well. None
- 1				Pumping Water Level100fe
-			W	at10gal. per minute.  Discharge in gal. per min. of flowing we
-				Kone
				How Tested Bailer
			5	Length of Test
				remaining to to to be beginned come assult has
_			1/ See To D	ers, type of shutoff)Cauir.gwolded
				ind joints
  			Indicate location of well a place of use, if possible. Ea small square represents	ind joints
			Indicate location of well a place of use, if possible. Ea	ind joints
			Indicate location of well a place of use, if possible. Easmall square represents acres.	(Continue on reverse side
			Indicate location of well a place of use, if possible. Easmall square represents acres.  USE—If used for irrigation number of acres and	ind <b>joints</b>
			Indicate location of well a place of use, if possible. Easmall square represents acres.  USE—If used for irrigation	(Continue on reverse side
			Indicate location of well a place of use, if possible. Easmall square represents acres.  USE—If used for irrigation number of acres and	(Continue on reverse side
	Show	exact depth of botton	Indicate location of well a place of use, if possible. Easmall square represents acres.  USE—If used for irrigation number of acres and tion).	(Continue on reverse side
		•	Indicate location of well a place of use, if possible. Easmall square represents acres.  USE—If used for irrigation number of acres and tion).	(Continue on reverse sident, industrial, drainage or other, Explain, standord or other data (i.e.: Lot, Block and Add

OCT 28 1966

Pilled O'Clock P. M.

Way Stathfur

County Clark and Records.

\*2:024.

our Kopens Kare find of hij Co. Helens Montana--42234 - mugg 17678 T 12 R 22 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Address)
State of ITUM (Name of Appropriator) County of State of State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on whigh the claim is based tack Water 4 Arragation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 120 days in 1951 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal from Management of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water his been applied and name of the owner thereof Т. ....**¼**.... Ser. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawe of groundwater the 1951- Ether Outer 1970 8. The depth of water table varies from 15 ft le 30 ft 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available no log available 12. Such other informs on of a similar nature as may be useful in carrying out the policy of this act, including reference to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book ar page of any county record to book are page of any county reco Estate of N. & Bourser adm.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; Duplierte to the State Engineer; Triplicate to the Montana Bursau of Mines and Geology, and Quadrupdicate for the Appropriator